American Steel Fence Posts



AMERICAN STEEL AND WIRE COMPANY

Cheaper
Than
Wood
And More
Durable-Galvanized Inside & Out

HERE IS WHAT YOU WILL FIND BUILT INTO EVERY AMERICAN STEEL POST

SERVICE

The American Steel Fence Post will give much more and much better service than can be expected of wood posts because every American Post is just like every other American Post, and you get the benefit of every post in the fence from year to year, while the wood posts burn, rot and decay from the start.

STRENGTH

Line posts strong enough to hold up any wire fence and furnish all necessary resistance. End and corner posts so strong that they will maintain any wire fence made.

QUALITY

Made of suitable high-class steel, heavily coated with zinc inside and outside.

ADAPTABILITY

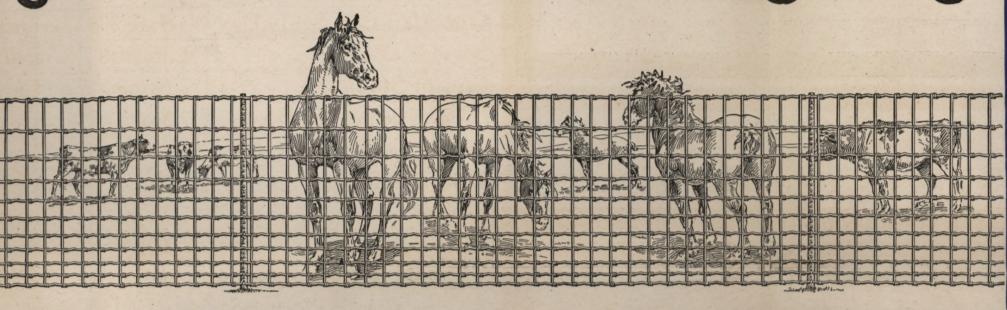
Adapted to all conditions and will prove absolutely satisfactory wherever a good wire fence is desired, no matter how heavy the wire or how hard the usage after the fence is erected.

DURABILITY

American Steel Posts have been in service since 1898, in every section of the United States, and the oldest posts are today as good as when set.

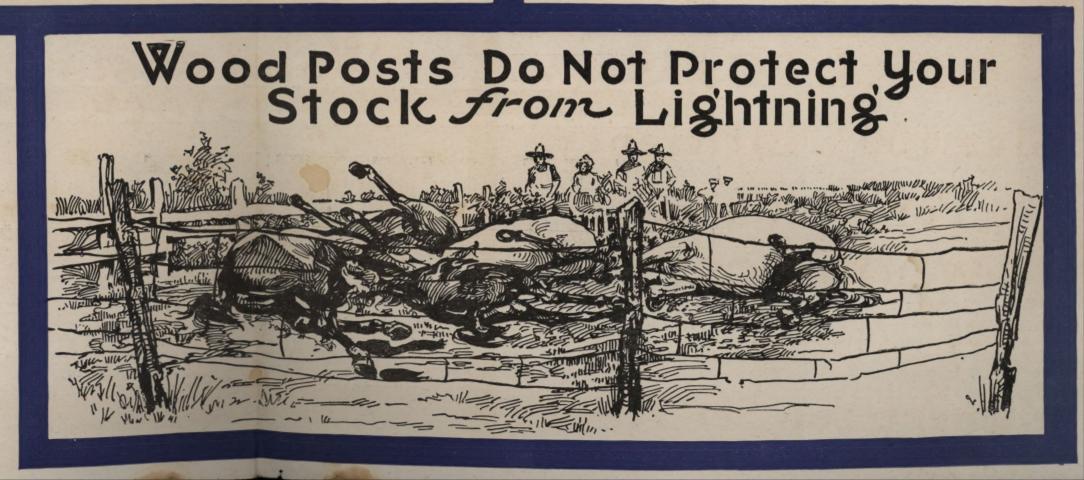
WHICH? COMPARE THESE POSTS

Your Stock is Protected From Lightning



	STEEL	WOOD
Lightning Protection	Complete	None
Cost of Digging Line Post-Holes	None	Big Item
One Man Can Set in Day	Average 300	Average 50
Service of Post	Lifetime	8 to 10 Years
Cost of Staples	None	Large
Labor of Setting and Tamping	None	Great
Burning Fence Line (Insects and Weeds)	Can be Burned	Cannot
Culls and Rejections	None	Great Percentage
Lifting of Post by Frost	None	Enormous
Efficiency	100%	Constantly Decreases
Ultimate Cost (Service Considered)	Low	High

STEEL POSTS
Give 100% Efficiency
For a Lifetime
WOOD POSTS
Start to Decrease the
Moment You Set Them





CHEAPER THAN WOOD AND MORE DURABLE

THEY PROTECT STOCK FROM LIGHTNING

NO STAPLES ARE REQUIRED

EVERY POST A LIGHTNING ROD

THE CLASP THAT HOLDS

Will Not

FILLED WITH OLD STAPLES

LIFE ONLY 3 OF FENCE



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Gerron S. Hite
West Texas Collection, Angelo State University, San Angelo, TX

American Steel Fence Posts

GAGE AND DESIGN	Length in Feet	Approximate Weight in lbs.
No. 16 Line Post	5	5.7
No 16 Line Post	61/2	7.
No. 16 Line Post	7	7.75
No. 16 Line Post.	71/2	8.5
No. 16 Line Post.	8	9.
No. 16 Line Post	. 9	10.5
No. 13 Line Post	5	8.
No. 13 Line Post		10.
No. 13 Line Post		11.5
No. 13 Line Post	71/2	12.25
No. 13 Line Post	8	13.25
No. 13 Line Post		15.
No. 13 Line Post.	10	17.
No. 13 Line Post.	11	19.29
No. 12 End Post		45.
No. 12 End Post		51.
No. 12 Corner Post.	7	68.
No. 12 Corner Post	8	78.
No. 10 End Post	7	51.
No. 10 End Post	8	59.
No. 10 End Post.		67.
No. 10 End Post	10	119.
No. 10 End Post	A THE RESERVE OF THE PERSON OF	122.
No. 10 Corner Post	The second secon	75.
No. 10 Corner Post.		86.
No. 10 Corner Post.	A CONTRACTOR OF THE REAL PROPERTY.	97.
No. 10 Corner Post	Maria A Co. Maria Carlo	195.
No. 10 Corner Post	AND DESCRIPTION OF THE PARTY OF	197.
No. 10 Hitching Post	$6\frac{1}{2}$	27.

For Sale By